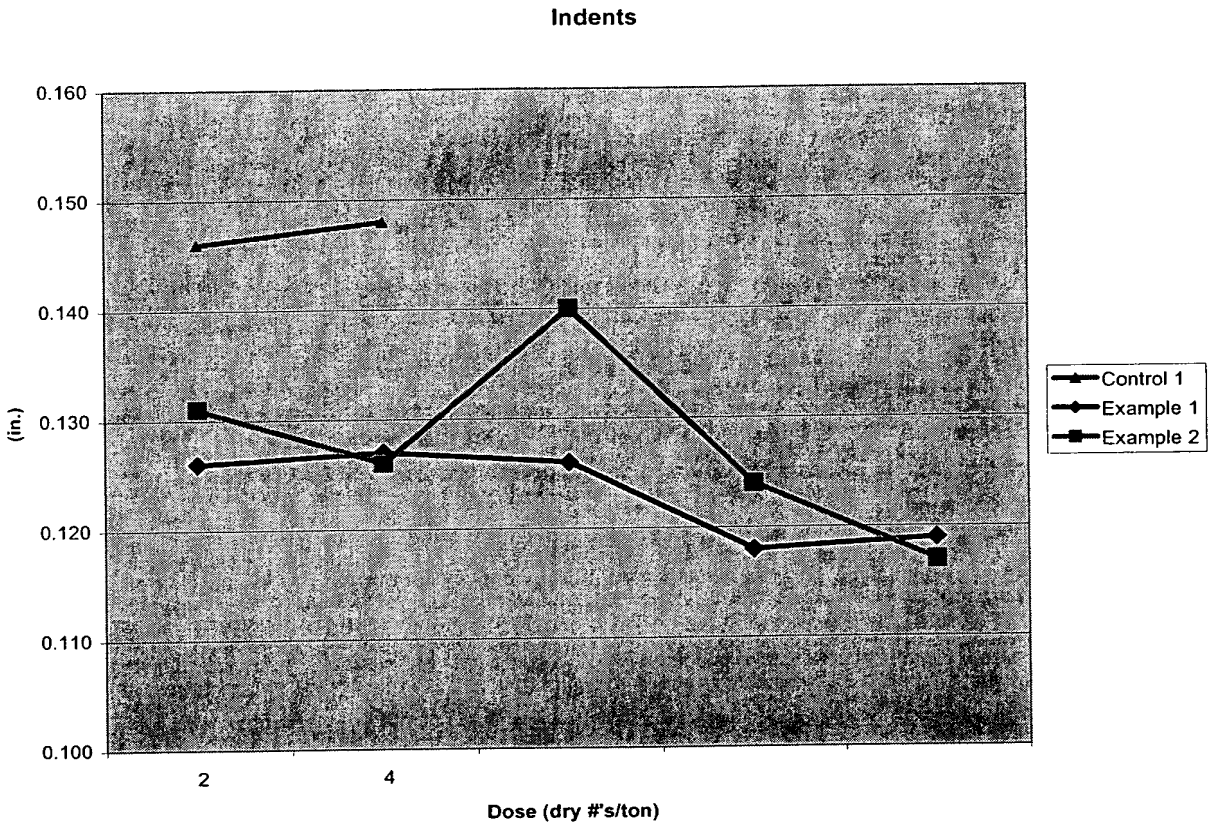
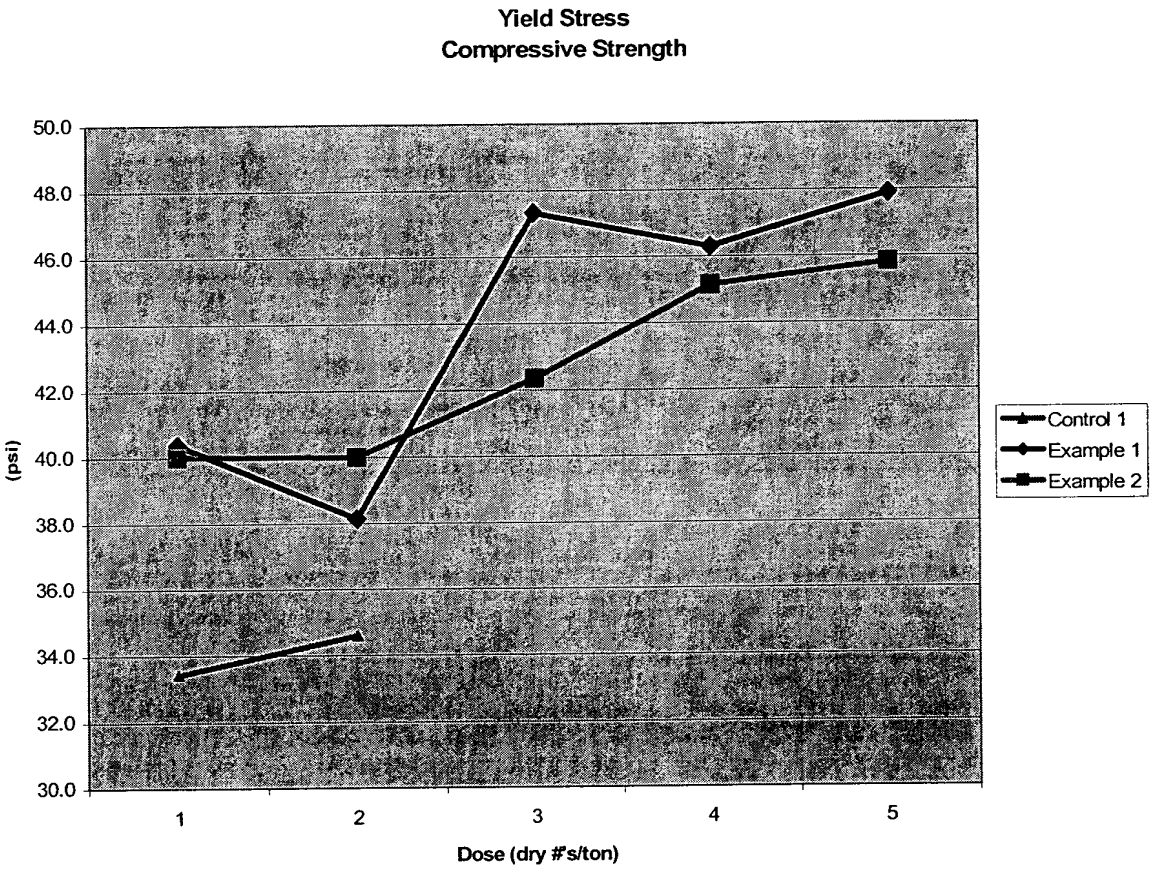
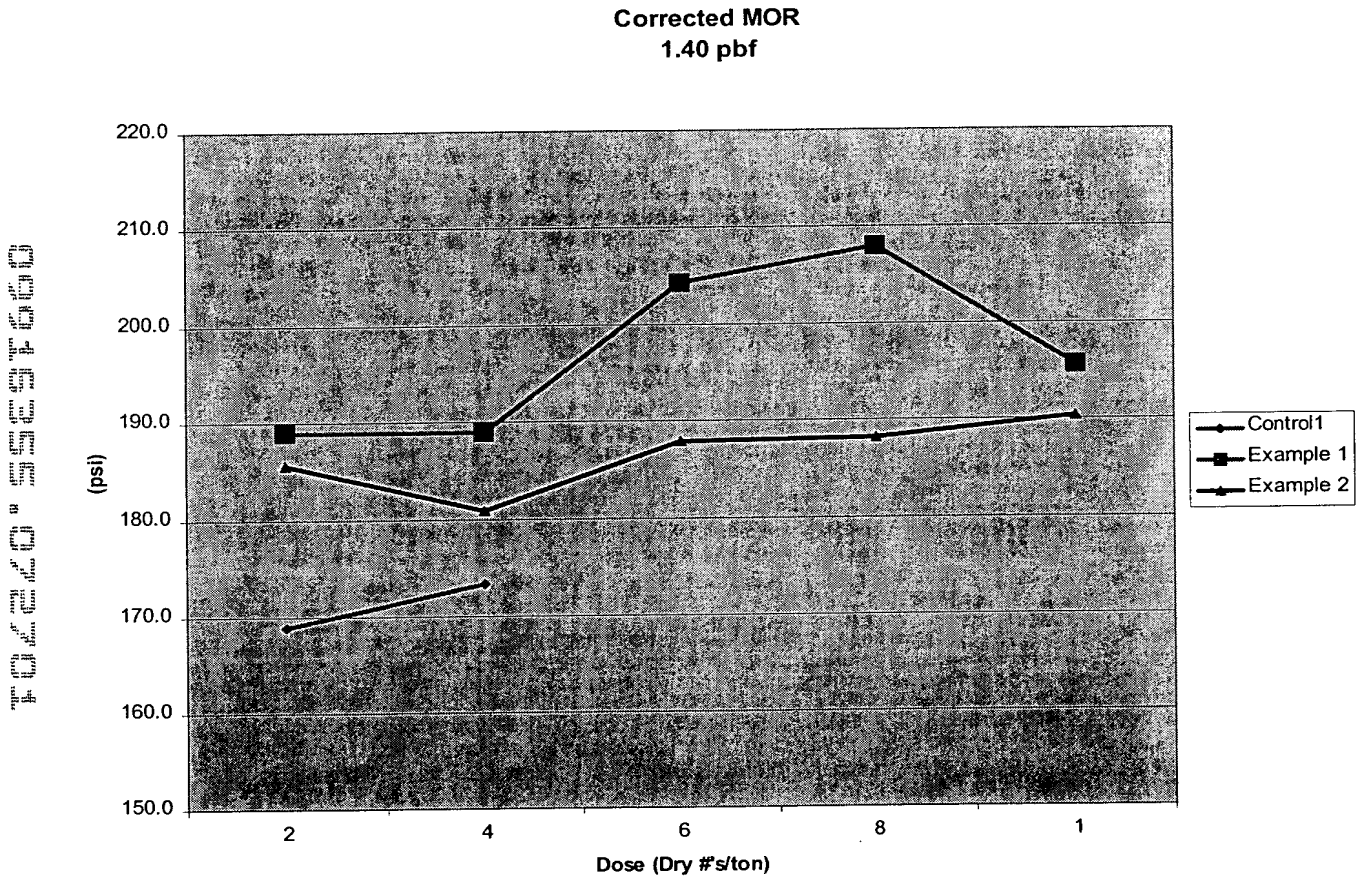
# FIGURE 1


Indents
0.160
0.150
0.140
0.130
0.120
0.110
0.100
(in.)
2
4
Dose (dry #'s/ton)
Control 1
Example 1
Example 2

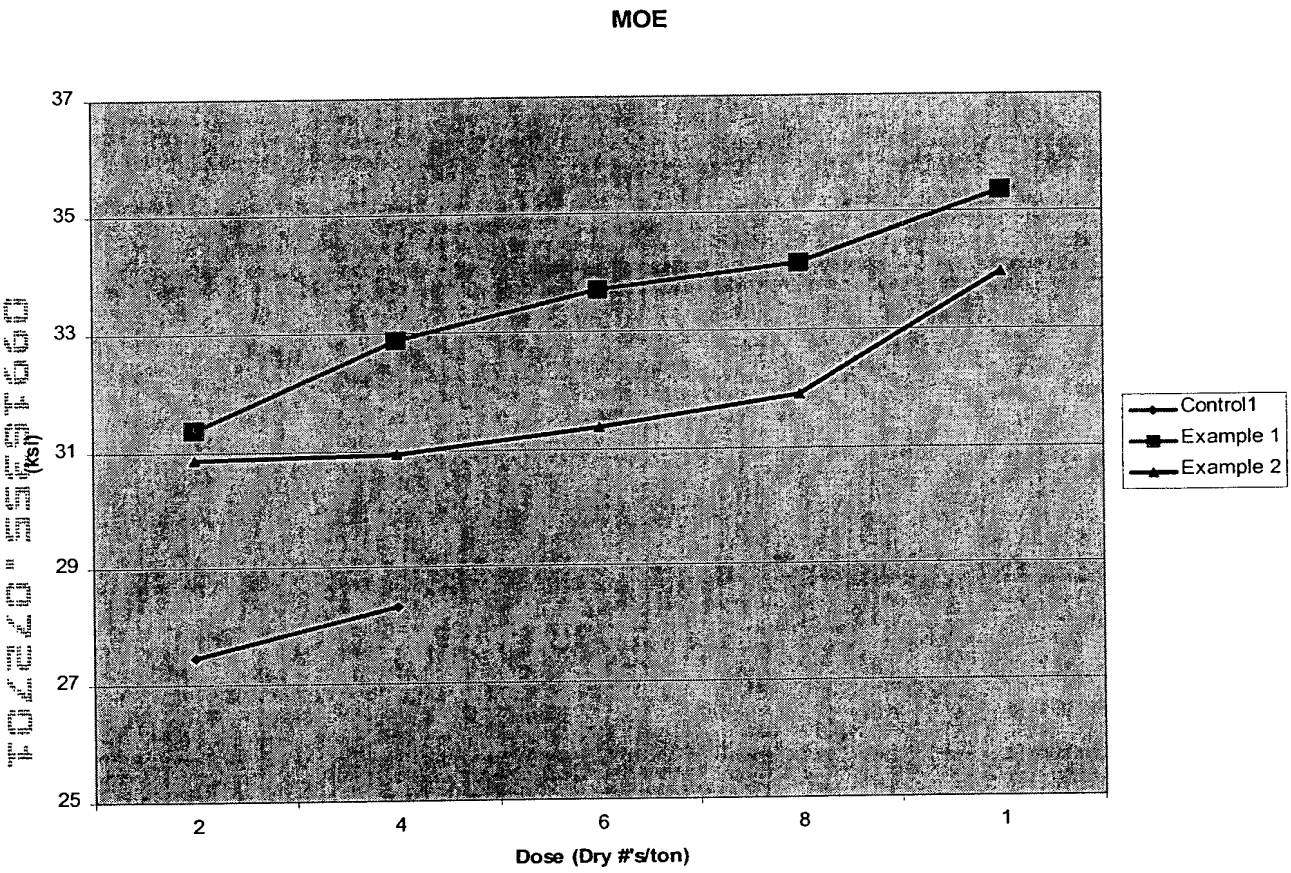
# FIGURE 2


Yield Stress
Compressive Strength
50.0
48.0
46.0
44.0
42.0
40.0
38.0
36.0
34.0
32.0
30.0
(psi)
1
2
3
4
5
Dose (dry #'s/ton)
Control 1
Example 1
Example 2

# FIGURE 3

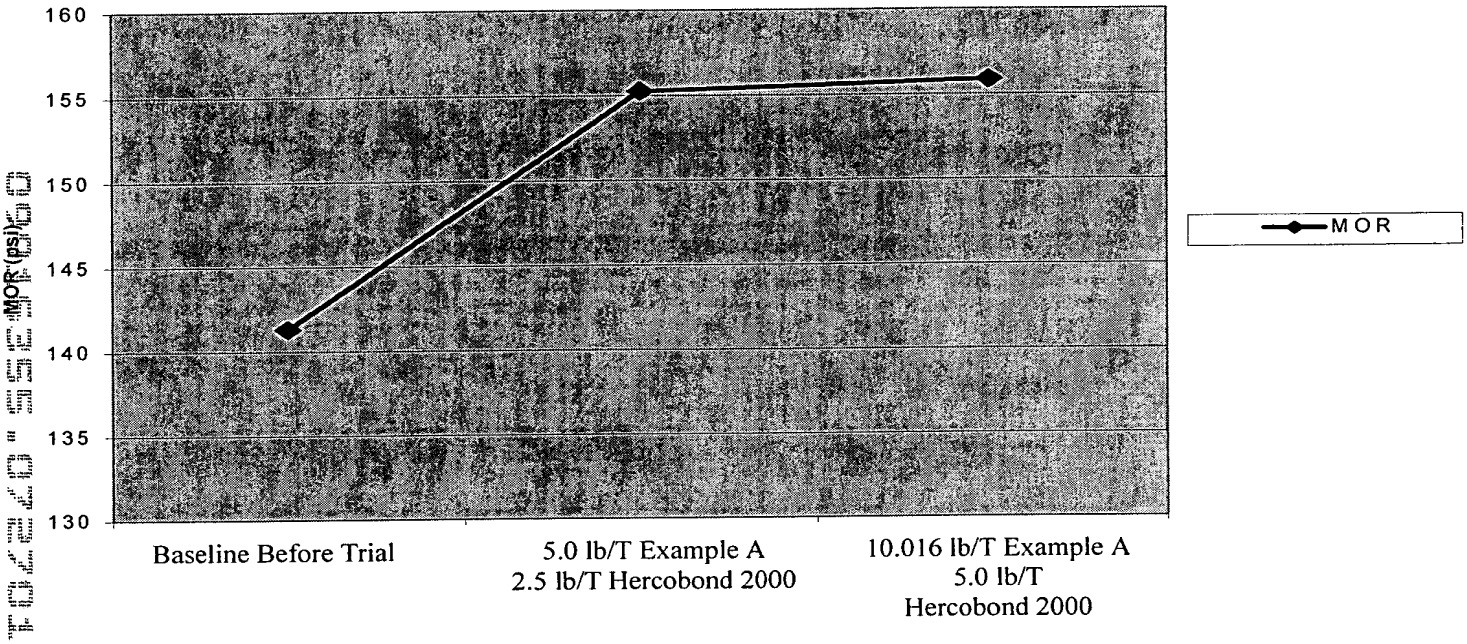

Corrected MOR
1.40 pbf
220.0
210.0
200.0
190.0
180.0
170.0
160.0
150.0
(psi)
2
4
6
8
1
Dose (Dry #'s/ton)
Control1
Example 1
Example 2

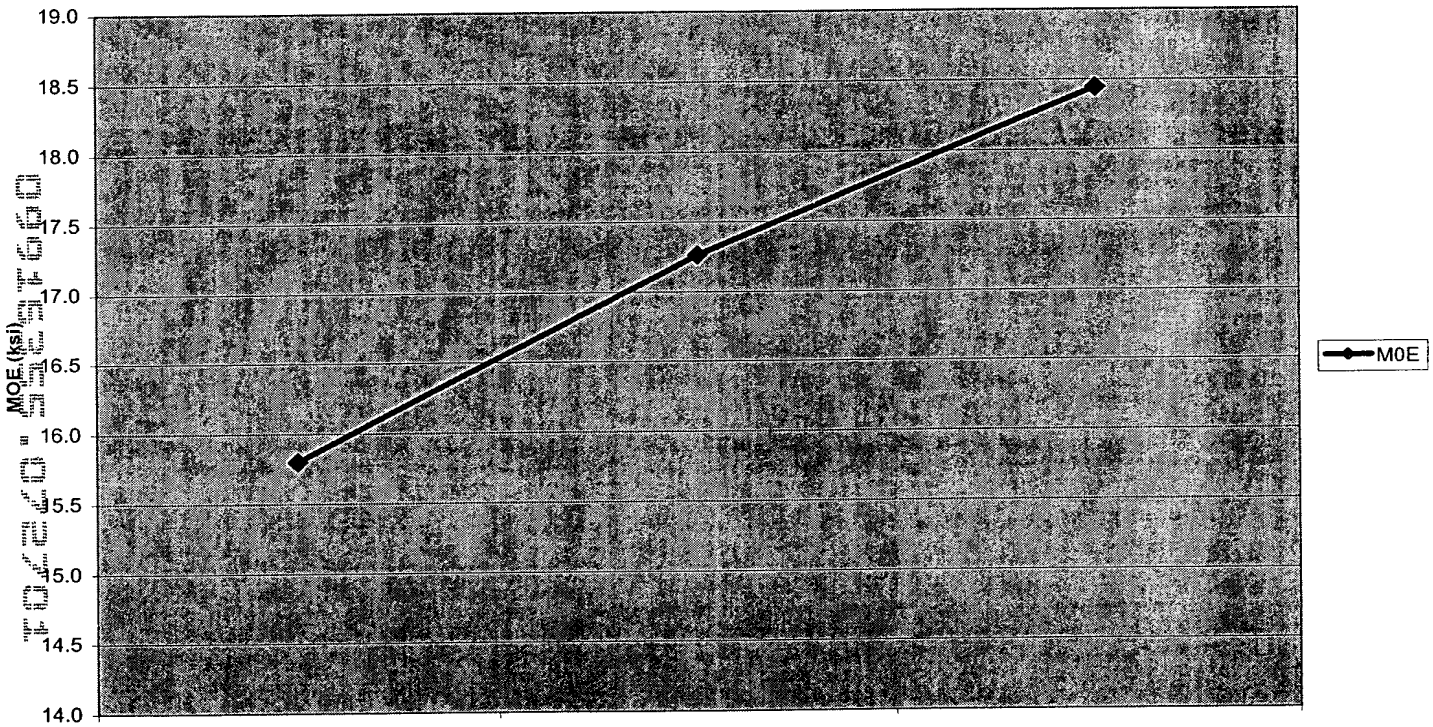
# FIGURE 4


MOE
37
35
33
31
29
27
25
2
4
6
8
1
Dose (Dry #'s/ton)
Control1
Example 1
Example 2

# FIGURE 5

**MOR (CORR.)**
**MOE of Fiberboard Prepared Using an In-Line Process**



# FIGURE 6

**MOE of Fiberboard Prepared Using an In-Line Process**